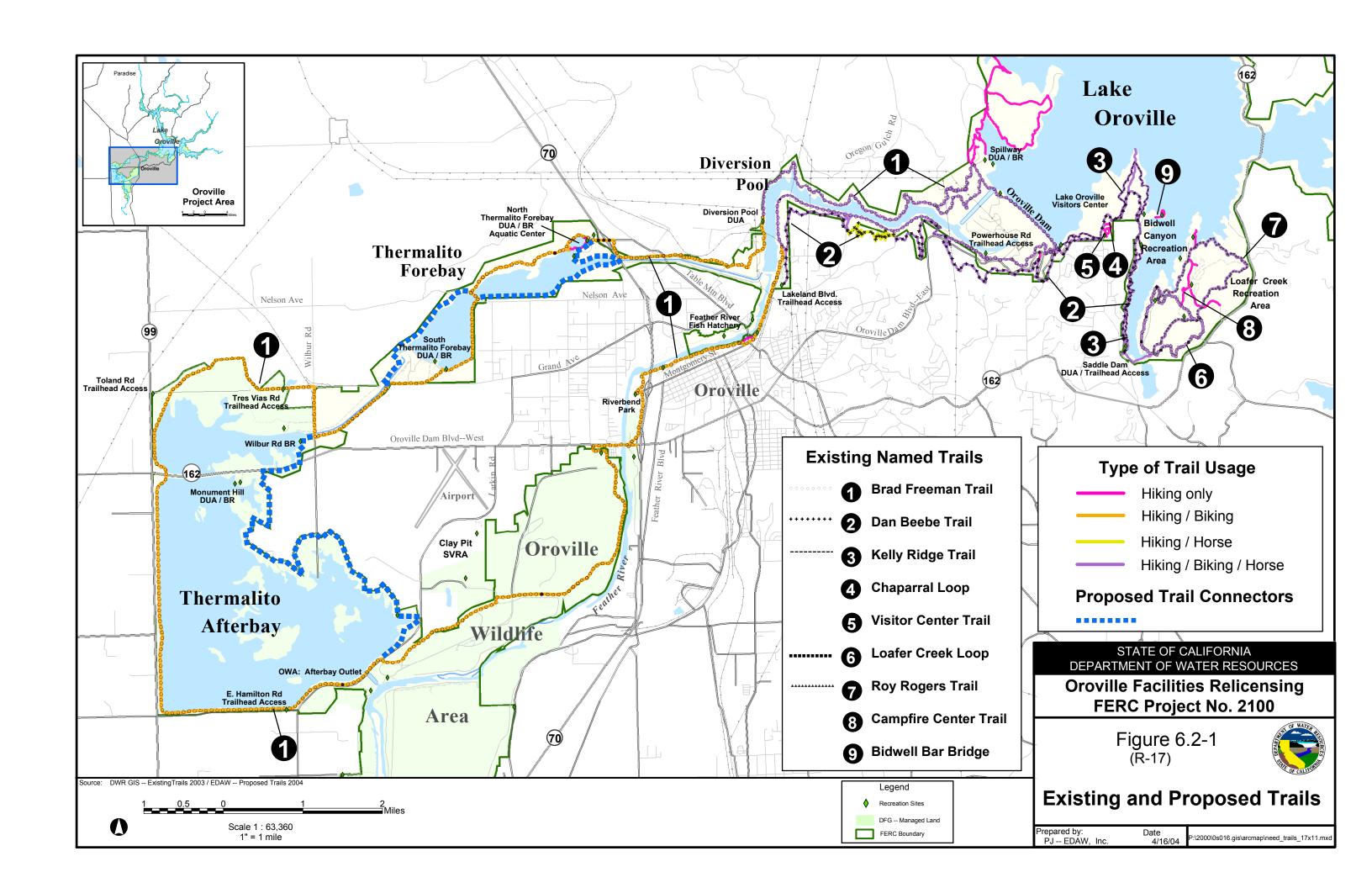
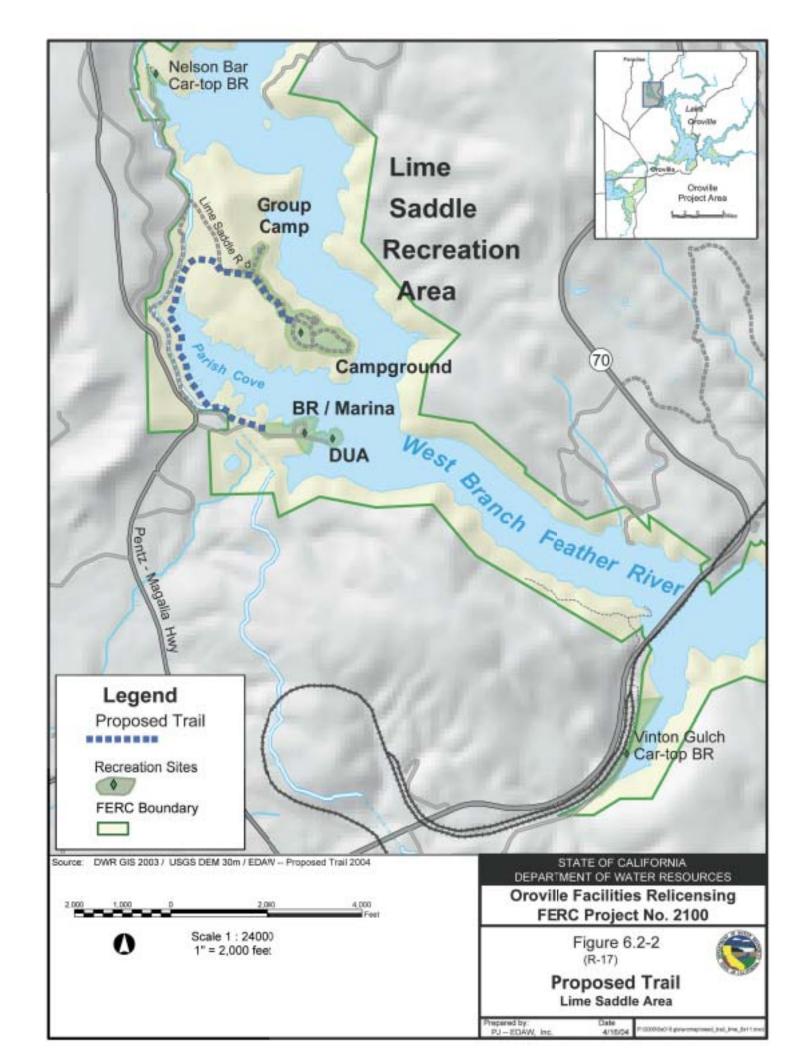
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### 6.2.2.3 Thermalito Afterbay

Another potential area for loop trails is the Thermalito Afterbay. Currently, the Brad P. Freeman Trail runs along the levee on the west and south sides of the Thermalito Afterbay. Although several miles of new trail would be necessary, the trail could be continued around the east side and join with the portion of trail up by the Tail Channel. This loop would require the trail to cross SR 162. Sensitive vegetation communities and species would be considerations, thus potentially limiting the amount of shoreline access the trail could offer. However, there are fire roads available around the Afterbay that could be upgraded for trail use, thus reducing sensitive species and vegetation considerations. Upgrades would likely include signage, trailheads, and toilet facilities. A loop trail from East Hamilton Road to the tail channel would be about 6.7 miles long. Seasonal restrictions could also be placed on certain trails during nesting season if trails were close to sensitive habitat areas. Trails may also need to have seasonal restrictions to avoid trail user encounters with hunters during the hunting seasons.

#### 6.2.2.4 OWA

The OWA is the second largest use area in the study area. However, there is only one formal trail, the Brad P. Freeman Trail, which runs along roads through the western portion of the OWA north of the Afterbay outlet. There are many informal trails running through the OWA, some of which could be upgraded to formalized trails. Due to the significant presence of wildlife in the OWA, wildlife viewing areas and interpretive trails could be provided. Potential trail routes in the OWA would need to consider sensitive habitat areas, as well as hunting use. Trails may need to have seasonal restrictions to avoid encounters with hunters during hunting seasons. Trails would also need to be appropriate to the management goals for the area in terms of the amount and type of use allowed (for example, horses are not allowed in OWA), as well as the siting of trails within sensitive areas. Potential trails could include a loop trail around One-Mile Pond, a trail between the Pacific Heights and SR 70 entrances, and trails within the northern part of the OWA. Trails considered in this area should also include accompanying trailhead facilities and appropriate annual O&M.

#### 6.3 RECREATION-RELATED PROGRAMMATIC NEEDS

Existing and future Oroville Facilities-wide programmatic needs are summarized below and in Section 5.3 of this study. These overall programmatic needs for the Oroville Facilities area include:

- ∉ Clarify agency recreation-related management responsibilities;
- ∉ Develop and implement a recreation monitoring program;
- Implement additional programmatic recreation-related operations and maintenance actions;

- ∉ Implement additional safety-related actions over time;
- ✓ Develop and implement a proposed Comprehensive Non-motorized Trails Program; and

### **6.3.1 Agency Management Responsibilities**

Specific State agency responsibilities of DWR, DPR, DFG, and DBW should be clarified for the management, operation, construction, maintenance, and funding of recreation and recreation-related projects in the Oroville Facilities area. In addition, the responsibilities of other agencies including the USFS, BLM, and FRRPD are often not clearly defined in the study area. Because responsibilities are not always clearly defined, issues may sometimes not be addressed by the appropriate agency or in a timely and efficient manner. Some suggestions to better clarify agency management roles include:

- ∉ Reassess the geographic boundaries of LOSRA and OWA, as well as the FERC Boundary;
- Reevaluate the boundaries of lands managed by federal agencies; transfer lands from federal to State control and/or ownership where possible and desirable; and

There is also a need for greater local public involvement in future recreation development, management, or operation within the study area. This has led to controversy between various State agencies and some user groups. Some suggestions that should be considered regarding this issue include:

- ∉ Create a new Recreation Advisory Committee (or similar entity) to provide additional stakeholder some level of input and feedback regarding future development and management of recreation resources within the study area; and
- ∠ Pursue new cooperative arrangements with other non-governmental organizations to help facilitate additional public involvement in recreation resource management within the study area.

Consider enhanced and stable funding for operations, maintenance, and other recreation-related needs at LOSRA and OWA. In addition, discrepancies in funding responsibilities defined under the Davis-Dolwig Act and FERC orders specific to the Oroville Facilities have contributed to past and current funding issues. The following are suggestions to consider for improving the funding to better manage recreation resources within the Oroville Facilities area:

- Clarify the funding responsibilities of all relevant State agencies (DWR, DPR, DFG, and DBW) and address discrepancies between FERC-defined and State-defined funding obligations;
- ∉ Develop a coordinated annual budget for each State agency involved in the Oroville Facilities:
- Identifying and pursue potential avenues for collaboration with volunteer groups and activity-specific "friends" organizations to reduce recreation resource funding needs.

# 6.3.2 Recreation Monitoring Program

Developing and implement a proposed Recreation Monitoring Program. A new monitoring program would track visitation levels at facilities and use areas, monitor the condition of facilities and dispersed use areas and resource impacts, and monitor site and facility capacity, among others. In addition, a periodic recreation survey could be used to track changing visitor perceptions and needs over time. Capacity threshold triggers should be established to determine when appropriate management actions should take place (such as expand existing campgrounds, develop new day use areas, or redirect visitors to other underutilized facilities). The program would contain key monitoring indicators and standards that would be tracked at periodic intervals as appropriate, such as annually for paid fee receipts or vehicle counters, every 6 years during FERC Form 80 filings for overall capacity levels, or every 10 to 15 years for larger efforts such as visitor surveys.

Some examples of monitoring indicators that could be tracked include:

- ∉ Campground and day use site capacity;
- ∉ Boating use levels and type by reservoir zone;
- ∉ Condition of recreation facilities;

# **6.3.3 Programmatic Operations and Maintenance Actions**

Continue to maintain existing and future recreation facilities and sites over the anticipated term of the new license. Over this timeframe, most existing facilities will need to be repaired, replaced, and/or upgraded. It is suggested that an operations and maintenance (O&M) Program be developed and implemented to ensure adequate maintenance and replacement of both existing as well as future recreation facilities and sites within the Oroville Facilities area. Over the new

license term, many changes or events may potentially occur. Continue or increase regular scheduled O&M of recreation facilities and use areas including:

- ✓ Providing roving maintenance patrols who would look for and address dumping and other problems within dispersed use areas;
- ✓ Providing litter pick-up during the recreation season and periodic pick-up during the off-season;
- Maintaining camping and day use facilities such as tent pads, picnic tables, water faucets, etc.;

- Maintaining fishing-related facilities such as fish cleaning stations and fishing access points.

Provide non-regular O&M of recreation facilities including:

- ∉ Replacing water, electrical, and septic systems as these infrastructure components reach the end of their effective service life;
- ∉ Replacing roofing material and siding;
- ∉ Replacing facilities damaged by fire, vandalism, wind storms, or other events;
- Modifying facilities to comply with changing laws and regulations, such as ADAAG, as amended; and

# 6.3.3.1 Managing OHV Use Impacts

Consider providing improved management of potential resource impacts related to dispersed OHV use at dispersed sites and use areas, especially within the OWA. This is a particular concern within the OWA especially considering that OHV use is prohibited in this area and extensive soil and vegetation damage has occurred. These types of existing impacts suggest the need for a programmatic, Project-wide response to OHV-related impacts, but with a focus on the OWA and Thermalito Afterbay areas (where most OHV use is occurring). Minimize or prevent OHV user impacts in selected sensitive areas by emphasizing:

- ∉ Erecting and maintaining new vehicle barriers where appropriate;
- ∉ Increasing the frequency of enforcement patrols with citations;
- ∉ Quickly restoring damaged areas; and
- ∉ Implementing a public awareness program (as part of a proposed I&E Program).

To the extent possible, OHV riders should be directed to the Clay Pit SVRA, where this activity is appropriately managed. This site provides a unique opportunity for OHV users and concentrates OHV-related impacts in one area rather than dispersing those impacts over a larger area.

### 6.3.3.2 Managing Litter Accumulation and Dumping

Improve removal and management of accumulated litter and debris, including dumping, at dispersed sites and use areas, particularly within the OWA. Management responses to this problem may include:

- ✓ Providing additional periodic litter pick-up and removal within dispersed areas, such as the OWA and Thermalito Afterbay;
- Implementing a program to minimize the dumping of debris and car abandonment, including the quick removal of this debris;
- ∉ Increasing the frequency of enforcement patrols, with citations; and
- ∉ Providing additional trash receptacles and dumpsters in litter-prone areas.

### 6.3.3.3 Managing User-Defined Trails

Provide increased management of user-defined trails throughout the study area that are causing erosion, vegetation damage, and access with potential disturbance to sensitive cultural resource sites, particularly at dispersed sites and use areas. Dispersed sites see minimal management attention and intervention, and users have created trails to reach shorelines and other destinations that are often too steep or near the shore; thus, erosion is sometimes common.

At popular dispersed sites, consider creating new developed trails with proper slope and drainage control to reduce the impacts at these sites. Focus should be placed on protecting areas with sensitive resources. Regular monitoring and management attention should be given to high priority sites.

#### 6.3.3.4 Managing Dispersed Site Pioneering and Creep

Provide increased management of undeveloped dispersed sites due to the potential for resource impacts, particularly in sensitive areas such as the OWA and Thermalito Afterbay. Such sites tend to creep (get larger in size over time) and can multiply (pioneering) unless they are regularly monitored and appropriate actions are taken to limit this activity. Squatters, as well as uninformed recreationists, may create these sites. Improved management should result in fewer sanitation problems, erosion, vegetation impacts, fire hazards, and impacts to sensitive resources. These dispersed sites rarely see management attention and intervention. As such, focus should be placed on

protecting dispersed areas with sensitive resources. Regular monitoring and management attention should be given to high priority sites. Dispersed site pioneering and creep should be addressed in the proposed recreation monitoring program.

# **6.3.4 Safety-related Actions**

Provide additional safety patrols and/or increased visitor management, primarily in the OWA. Other resource areas may also need additional law enforcement, marine patrols, and/or improved communications over the anticipated term of the new license. Evaluate and implement appropriate actions to provide:

- ∉ Improved incident and accident reporting;
- ∉ Improved visitor education and management control; and

# 6.3.4.1 Improved Incident and Accident Reporting

Improve the coordination of incident and accident reporting to allow for a comprehensive analysis of safety-related accidents and incidents over the term of the anticipated new license. One entity should be responsible for collecting and analyzing the data provided by several agencies and responders. This role could be coordinated by the ACC operated by DWR. DWR could request that all area public safety agencies provide a periodic report of accidents and incidents that were related to the Oroville Facilities to the ACC. A comprehensive list of incidents and accidents could allow area land managers to identify significant recreation safety-related issues and trends and to prioritize remedial actions over time.

### 6.3.4.2 Improved Visitor Education and Management Control

Provide improved visitor education and management control. Topics to address may include:

- Boat operators following too close, boat operators not obeying speed regulations (no wake zones), alcohol use while boating, and boaters not wearing PFDs as required;
- ∉ Conflicts between boaters and PWC users:
- ∉ Lack of awareness of relevant hunting and fishing regulations; and

As a result, implement an improved visitor education and visitor management program, potentially a component of a proposed I&E Program. An updated I&E Program should build off of existing programs and highlight visitor safety such as: (1) the importance of wearing PFDs while boating; (2) the dangers of alcohol use

while boating; (2) providing additional signage informing recreational users of regulations, especially those related to PWC operation, hunting, and fishing; and (3) additional signage warning potential swimmers of cold water at access points along the Low Flow Channel and the Diversion Pool.

### 6.3.4.3 Other Additional Safety-related Actions Over Time

Provide improved communications, additional law enforcement, and/or marine patrols as needed during the anticipated term of the new license:

- Provide additional marine patrols as needed at Lake Oroville. Additional land-based law enforcement patrols may also be needed over the new license term. These needs should be monitored and addressed over time when the need is demonstrated.
- Improve floating debris removal (most commonly logs) in Lake Oroville. Floating logs may create potential hazards for boaters on the reservoir. Currently, DWR and DPR collect this debris by boat. The frequency, location, timing, and effectiveness of this ongoing effort should be monitored and adapted as needed over time to improve conditions.
- ✓ Provide additional visitor education as part of a proposed I&E Program about the very cold water in the Diversion Pool and Low Flow Channel that can potentially cause hypothermia in swimmers.
- ∉ To help inform boaters about daily water fluctuations that may affect boating access or safety, place additional buoys in some shallow areas of the Thermalito Afterbay that currently do not have marker buoys. Additionally, post hazard maps or provide brochures at boat ramps.
- Reduce the number of recreation-related safety issues in the OWA by better educating the public about the water flow hazards from the Afterbay outlet into the Feather River that can be a potential drowning hazard, particularly during higher flows (potential I&E Program element).
- Provide additional State law enforcement in the OWA area where conflicts

occur between anglers and other users, primarily at the Afterbay outlet. These patrols could concentrate on the Afterbay outlet area, especially during the peak fishing season. Additional patrols may also be used to dissuade illegal dumping that occurs in the area.

#### 6.3.5 Wildland Fire Evacuation Plan

Develop a fire evacuation plan for recreational users in the OWA. An evacuation plan is an important visitor management program element in potential wildfire areas that receive significant recreational use. Special attention should be paid to ingress/regress from the Afterbay outlet area. Alternatively, consider closing the OWA to public use during periods of high or extreme fire hazard.

### 6.3.6 Comprehensive Non-motorized Trails Program

Develop a comprehensive non-motorized trails program for the Oroville Facilities area. The future trails program should explore whether conflicts due to multipleuse designation are occurring. If significant conflicts are occurring, the future plan should outline management strategies to address safety and/or user experience challenges, as well as attempt to minimize these challenges from occurring on other trails.

Develop additional trail opportunities (particularly loops) within the Oroville Facilities area. The Thermalito Forebay, Thermalito Afterbay, and Diversion Pool are areas where trails surround all or part of the water body, but do not connect. In addition, the Lime Saddle area is an area where trail connections are lacking between sites.

### 6.3.7 Interpretation and Education Program

Consider developing an Interpretation and Education (I&E) Program for the Oroville Facilities area. The study area is currently lacking a comprehensive I&E Program. Potential I&E Program components may include:

- ∉ I&E-related facilities:
- ∉ I&E-related services and programs;
- ∉ I&E themes, messages and stories:
- ∉ Design details and aesthetic guidelines for future I&E developments;
- ∉ Optional: Environmental graphics and communication component; and
- ✓ Optional: Logo/graphics of the Oroville Facilities (including city of Oroville) identity branding.

#### 7.0 REFERENCES

#### 7.1 LITERATURE CITED

- Bowker, J.M., English, English, D.B.K., and Cordell, H. K. 1999. *Projections of Outdoor Recreation Participation to 2050*. Outdoor Recreation in American Life: A National Assessment of Demand and Supply Trends Chapter VI.
- Cordell, K.K. (Principal Investigator). 1999. Outdoor Recreation in American Life: A National Assessment of Demand and Supply Trends. Sagamore Publishing. 440 pp.
- DPR (California Department of Parks and Recreation). 1997. Public Opinions and Attitudes on Outdoor Recreation in California. 72 pp.
- DPR. 2002. California Outdoor Recreation Plan. Sacramento, CA.
- DPR. 2002. Planning Handbook. California State Parks. February 2002.
- DWR (California Department of Water Resources) and DFG. 1983. Agreement Concerning the Operation of the Oroville Division of the State Water Project for Management of Fish and Wildlife.
- DWR. 2001. Comparative Inventory of Recreation Facilities at California's Largest Reservoirs, 2000. California Department of Water Resources, Sacramento, CA 2001. 87 pp.
- DWR and DPR. 1993. Agreement Concerning the Operation of the Oroville Division of the State Water Project for Management of Fish & Wildlife.
- DWR and DPR. 1993. Agreement Concerning the Operation of the Oroville Division of the State Water Project for Management of Fish & Wildlife.
- EDAW, Inc. 2003a. Database of recreation survey responses, Recreation Visitor On-Site Survey administered 2002-2003, as part of the Oroville Facilities P-2100 relicensing. Prepared for California Department of Water Resources. SPSS database located at EDAW office, San Francisco, CA.
- EDAW, Inc. 2003b. Database of recreation survey responses, Recreation Visitor Mail-Back Survey administered 2002-2003, as part of the Oroville Facilities P-2100 relicensing. Prepared for California Department of Water Resources. SPSS database located at EDAW office, San Francisco, CA.
- Graefe, A., F. Kuss, and J. Vaske. 1990. Visitor Impact Management: The Planning Framework. National Parks and Conservation Association. Washington, D.C. 1990.

- Haas, G.E. 2001. Visitor Capacity in the National Park System. Social Science Research Review, 2(1):1-28. USDI National Park Service. Washington, D.C. Spring 2001.
- Haas, G.E. 2002. Visitor Capacity on Public Lands and Waters: Making Better Decisions. A Report of the Federal Interagency Task Force on Visitor Capacity on Public Lands. Submitted to the Assistant Secretary for Fish and Wildlife and Parks, U.S. Department of the Interior, Washington, D.C. May 1, 2002. National Recreation and Parks Association, Ashburn, Virginia.
- Hammitt, W.E. and D.N. Cole. 1998. Wildland Recreation: Ecology and Management. John Wiley & Sons, Inc. New York, NY. 1998.
- T.A. Heberlein and Shelby, B. 1986. Carrying Capacity in Recreation Settings. Oregon State University Press. Corvallis, Oregon.
- Hendee, J.C. and C.P. Dawson. 2002. Wilderness Management: Stewardship and Protection of Resources and Values. Fulcrum Publishing, Golden, CO. 3rd Edition.
- Kakoyannis, C. and Stankey G.H. 2002. Assessing and evaluating recreational uses of water resources: implications for an integrated management framework.
- Kastener, A., Hatchery Manager, Feather River Fish Hatchery, California
  Department of Fish and Game; personal communication with I. Ferguson,
  Environmental Analyst, EDAW, San Francisco, CA; July 2003.
- Keller, K. 1990. Mountain Bikes on Public Lands: A Manager's Guide to the State of Practice. Bicycle Federation of America, Washington, D.C.
- Loomis, J.B., and R.G. Walsh. 1997. Recreation Economic Decisions: Camping Benefits and Costs. 2<sup>nd</sup> Ed. Venture Publishing Inc. State College, PA., p. 440.
- Manning, R.E. 1999. Studies in Outdoor Recreation: Search and Research for Satisfaction (2<sup>nd</sup> Ed.). Oregon State University Press. Corvallis, Oregon.
- Manning, R.E., P. Newman, W.A. Valliere, B. Wang, and S.R. Lawson. 2001. Respondent Self-Assessment of Research on Crowding Norms in Outdoor Recreation. Journal of Leisure Research. 33(3): 251-271.
- Manning, Robert. 2003. Emerging Principles for Using Information/Education in Wilderness Management. Published in International Journal of Wilderness, April 2003, Volume 9, Number 1.

- McCool, S.F. 1996. Limits of Acceptable Change: A Framework for Managing National Protected Areas: Experiences from the United States. Paper presented at Workshop on Impact Management in Marine Parks, sponsored by Maritime Institute of Malaysia. August 13-14, 1996. Kuala Lumpur, Malaysia.
- National Park Service. 1997. VERP: The Visitor Experience and Resource Protection (VERP) Framework—A Handbook for Planners and Managers. USDI National Park Service, Denver Service Center. Denver, Colorado.
- NOAA (National Oceanic and Atmospheric Administration) Fisheries. 2000 Biological Opinion on Central Valley Project Improvement Act.
- Shelby, B. and T.A. Heberlein. 1986. Carrying Capacity in Recreation Settings. Oregon State University Press. Corvallis, Oregon.
- Stankey, G., D. Cole, R. Lucas, M. Peterson, and S. Frissell. 1985. The Limits of Acceptable Change (LAC) System for Wilderness Planning. USDA Forest Service, Intermountain Forest and Range Experiment Station. General Technical Report INT-176. January 1985.
- Stienstra, T. 2000. California Recreational Lakes and Rivers. Second Edition. Avalon Travel Publishing, Emeryville, CA.
- Stienstra, T. 2003. California Camping. Thirteenth edition. Avalon Travel Publishing, Emeryville, CA.
- Tierny, Patrick. Rosegard, Erik. Absher, James. 2002. Central and Northern California Outdoor Recreation Market Analysis. Pacific Southwest Research Station, RWU4902 Technical Report. USDA–FS. Wildland Recreation and Urban Cultures Research Work Unit.

# 7.1.1 Oroville Facilities Relicensing Documents

- DWR. 2001. Initial Information Package Relicensing of Oroville Facilities. Department of Water Resources, Oroville Division. January 2001.
- DWR. 2003. Study R-1: Public and Private Vehicular Access. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA. September, 2003.
- DWR. 2003. Study R-6: ADA Accessibility Assessment. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA. September, 2003.

- DWR. 2003. Study R-10: Recreation Facility Inventory and Condition Report. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA. September, 2003.
- DWR. 2004. Study L-1: Land Use. Oroville Facilities Relicensing, FERC Project No. 2100.
- DWR. 2004. Study L-2: Land Management. Oroville Facilities Relicensing, FERC Project No. 2100.
- DWR. 2004. Study L-5: Fuel Load Management Evaluation. Oroville Facilities Relicensing, FERC Project No. 2100.
- DWR. 2004. Study R-2: Recreation Safety Assessment. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. Seattle, WA. November, 2003.
- DWR. 2004. Study R-3: Assessment of the Relationship of Project Operations and Recreation. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA. November, 2003.
- DWR. 2004. Study R-4: Assess Relationship of Fish/Wildlife Management and Recreation. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA. November, 2003.
- DWR. 2004. Study R-5: Assess Recreation Areas Management. Oroville Facilities Relicensing, FERC Project No. 2100.
- DWR. 2004. Study R-7: Reservoir Boating Survey. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. Seattle, WA. March, 2004.
- DWR. 2004. Study R-9: Existing Recreation Use Study. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA. February, 2004.
- DWR. 2004. Study R-11: Recreation and Public Use Impact Assessment. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. Seattle, WA. January, 2004.
- DWR. 2004. Study R-12: Projected Recreation Use. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA.

- DWR. 2004. Study R-13: Recreation Surveys. Oroville Facilities Relicensing, FERC Project No. 2100.
- DWR. 2004. Study R-14: Assess Regional Recreation and Barriers to Recreation. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA. February, 2004.
- DWR. 2004. Study R-15: Recreation Sustainability Study. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. Seattle, WA. February, 2004.
- DWR. 2004. Study R-16: Whitewater and River Boating. Oroville Facilities Relicensing, FERC Project No. 2100. Prepared for California Department of Water Resources, EDAW, Inc. San Francisco, CA. January, 2004.
- DWR. 2004. Study R-18: Recreation Activity and Spending/Economic Impacts (selected data). Oroville Facilities Relicensing, FERC Project No. 2100.
- DWR. 2004. Study R-19: Fiscal Impacts (selected data). Oroville Facilities Relicensing, FERC Project No. 2100.
- DWR. 2004. Study W-3: Recreation Facilities and Operations Effect on Water Quality (selected data). Oroville Facilities Relicensing, FERC Project No. 2100.

#### 7.2 PERSONAL COMMUNICATIONS

- Atkinson, Andy. Supervisor, Oroville Wildlife Area. California Department of Fish and Game. Personal correspondence with Donna Plunkett and Ian Ferguson of EDAW. April 23, 2003.
- Bogener, Dave. Staff Environmental Scientist. California Department of Water Resources. Personal correspondence with Donna Plunkett of EDAW, September, 2003.
- Feazel, Steve, Chief Ranger N. Buttes District California DPR, 2003. Oroville, California; telephone discussion with I. Mayes, Environmental Planner, EDAW, San Francisco, California. April 2003.
- Feazel, Steve, Chief Ranger, N. Buttes District, DPR. 2003. E-mail to Donna Plunkett, EDAW, Inc., June 18, 2003.
- Huber, S., Owner, Steve Huber's Drift Boat Guide Service. Personal communication with A. Lienemann, Environmental Planner, EDAW, San Francisco, California: May 2003.

- Hughes, J., volunteer at the Lake Oroville Visitors Center, LOSRA, Oroville, California; personal communication with A. Lienemann, Environmental Planner, EDAW, San Francisco, California; April 2004.
- McBride, T., Park Maintenance Worker II, California Department of Parks and Recreation, Oroville, California; telephone discussion with S. Parker, Environmental Planner, EDAW, Inc., Oroville, California. January 2003.
- Kastner, Anna. Hatchery Manager, Feather River Fish Hatchery, DFG. 2003. Personal correspondence with Ian Ferguson, of EDAW, Inc., July, 2003.
- Rischbieter, Doug, Staff Environmental Scientist, DWR. 2003. Phone Interview with Bill Spain, EDAW, Inc., September 26, 2003; and Personal Correspondence, March 1, 2003.
- See, Eric, Staff Environmental Scientist, California Department of Water Resources, personal communication with A. Lienemann, Environmental Planner, EDAW, San Francisco, California; August 2003.
- See, Eric. Staff Environmental Scientist. California Department of Water Resources. Personal correspondence with Ian Ferguson. December 20, 2002.

#### 7.3 WEBSITES ACCESSED

- DFG (California Department of Fish and Game (DFG). 2004. Department of Fish and Game Statistics. URL= <a href="http://www.dfg.ca.gov/licensing/statistics/statistics.html">http://www.dfg.ca.gov/licensing/statistics/statistics.html</a>. Site accessed March 10, 2004.
- DPR. URL = <a href="http://www.norcal.parks.ca.us/lakeoroville.htm">http://www.norcal.parks.ca.us/lakeoroville.htm</a>. Site accessed December 17, 2000.
- DWR 2000b. Website: <a href="http://wwwdwr.water.ca.gov/LakeOroville/">http://wwwdwr.water.ca.gov/LakeOroville/</a>. Site accessed December 17, 2000.
- FRRPD (Feather River Recreation and Park District). West Park Riverbend Corridor. Site accessed March 29, 2004. URL=http://frrpd.com/westpark.shtml.
- Wildernet. 2003. Lake Tahoe informational website. Site accessed September 4, 2003. URL = <a href="http://areas.wildernet.com/pages/area.cfm?areaID=CAREGLTH&cu\_id=15">http://areas.wildernet.com/pages/area.cfm?areaID=CAREGLTH&cu\_id=15</a>